* CORRECTED *

LOMA INCIDENT

CA-SCU-006912

INCIDENT ACTION PLAN



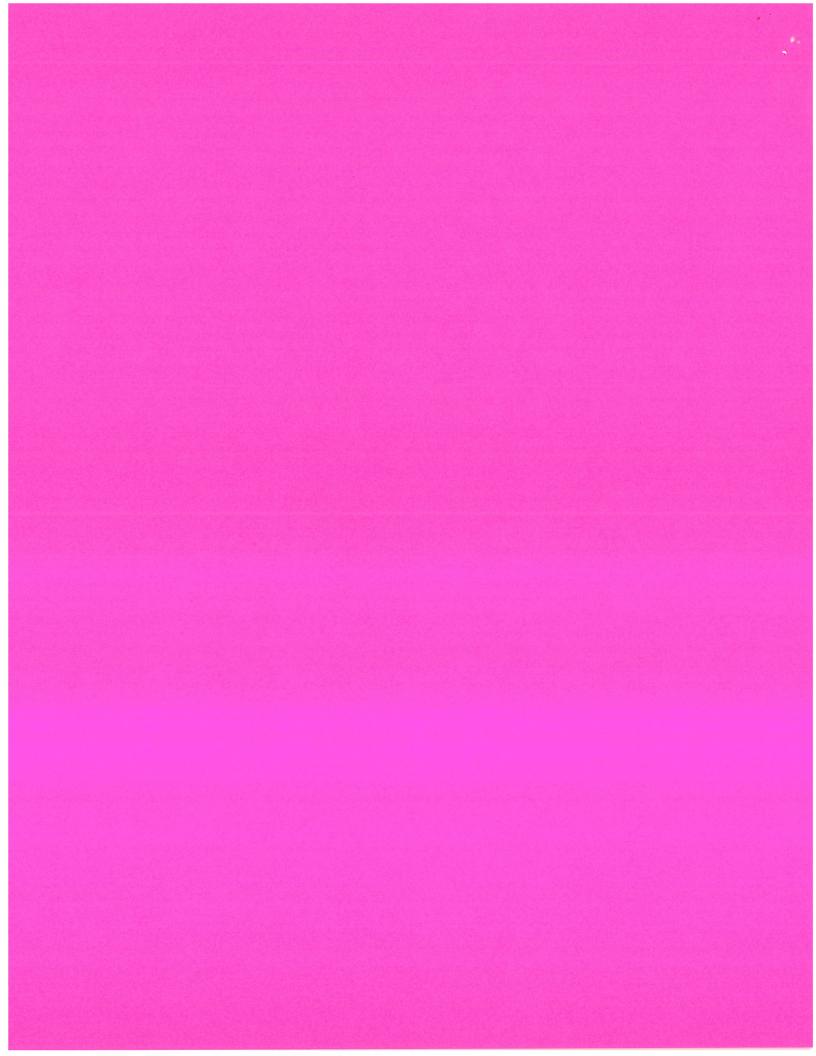


OPERATIONAL PERIOD

10/3/2016 0700

to 10/4/2016 0700





INCIDENT OBJECTIVES (ICS 202)

				TI OBOLOTI		7/100			
1. Incident Nam			2.	Operational Period:		ate From:	10/3/2016		ate 10/4/2016
0.01:1-4:1-4:1	LO	MA			<u> </u>	me From:	0700	Т	ime 0700
3. Objective(s): Management Ob	looti	1/001							
1	•		nd i	first roomander aste	. d la	4!!!	Alan imai	J I	
-Provide for a	-Provide for and maintain public and first responder safety by utilizing the incident safety analysis process								
-Minimize dar	Minimize damage to structures, private property, other improvements and sensitive natural and cultural resonand around the fire area.								
-Ensure the c	Ensure the cooperation and collaboration are maintained at all levels of the incident.								
-Provide for ti	mel	y and accurate in	ncid	ent information via	the	media, pu	ıblic mee	eting	gs and public contact.
-Foster and e	nha	nce community a	and	political relationshi	ps.				
-Be financially	/ res	sponsible for all r	nan	agement and fire s	upp	ression ta	ctics.		
-All managem natural resour	ent ces	actions and tact of Santa Clara a	ics v and	vill be focused on s Santa Cruz Counti	ervi es.	ng, safeg	uarding :	and	protecting the citizens and
Control Objective							***************************************		
-Keep the fire	Eas	st of North Fuel E	3rea	k / Loma Prieta Ro	ad /	Summit F	Road		
-Keep the fire	Sou	ith of Almaden R	lese	rvoir					
-Keep the fire	Wes	st of Uvas Road							
-Keep the fire	Nor	th of Croy Ridge							
Ganaral Situation	A 1 A								
-Another weat across the cer	General Situational Awareness: Another weather disturbance will move through the region today with an increased chance for scattered show across the central coastal mountains Monitor firefighter fatigue, rugged terrain, critically dry fuels and drought stressed trees.								
5. Site Safety Plan	n Rec	quired?	Yes	□ No Ø					
-		Plan(s) Located at:							
6. Incident Action						***************************************	***************************************		
☑ ICS 203	Ø	ICS 204		WUI Guidelines		Finance M	essage		Base Camp Map
		ICS 220		Supp. Repair Plan		Water Usa	ge Plan		ICS 214
☑ Fire Behavior		ICS 206		Logistics Message		Phone List	0		
		ICS 205		Demob Plan	Ø	PIO Messa	ige		
☑ ICS 215A		Firing Op Checklist		Training Specialist		Transporta	-		
. Prepared By:	Keit	h Tsudama	Pos	ition/Title: RESL	Sig	nature:	K-7	=	
3. Approved by In	cider	nt Commander:	Dav	e Allen	1000	nature:			
CS 202									

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	ION ASSIGNMENT LIST (IC	Period: Date From:	10/2/2016	Date To: 10/4/2016
LOMA	μ. Operationa	Time From:	10/3/2016 0700	
3. Incident Commander(s	a) and Command Stoff	7. Operation Sect		Time To: 0700
IC/UC's	Sean Kavanaugh / Dave Allen (T)	Chief		
Deputy	Scott Lindgren		Mike Inman	0-1-7
Safety Officer	Curtis Brown / Chad Thompson (T)	Deputy	Mike Shorrock / Rich	
Information Officer	Scott Mclean	Night Ops	Charlie Blankenheim	1
Liaison Officer		- D		
LE Liaison Officer	Mike Martin / Ron Myers / Gary Croucher (I	Tom Lubas / Daniel Mcnamara (T)
LE Liaison Officer	John McCammon / Bill Boyes	Division/Group	E/G	Louis Schiocchetti
4. Agency/Organization I	200000000000000000000000000000000000000	Division/Group	M/N	Matthew Houston
	Name	Division/Group	P/Q	Seth Brown / Mark League (T)
Agency/Organization CDCR		Division/Group	R/S	John Walsh
CCC	Dave Mendonca	Division/Group		
	Amy Duncan	Branch	Suppression Repair	
Santa Clara Co. SO	Capt. Nuno Ribeiro	Division/Group	East	Pete Feller (RESP)
Santa Cruz Co. SO	Lt. Steve Carney	Division/Group	West	Colin Noyes (RESP)
CHP	Scott Loeptscher	Division/Group		
PG&E	Kevin Smith	Division/Group		
Red Cross	Tom Tanner	Division/Group		
Santa Clara Co. Open Space		Branch		
CAL OES	John Salvate	Staging Area		
		Division/Group		
E Diamaina Cardian	L	Branch		
5. Planning Section:	Leff Laborated Aufflage Health	Division/Group		
Chief	Jeff Johnson / Jeff Windham (T)	Division/Group		
Deputy	Andy Murphy	Division/Group		
Resource Unit	Keith Tsudama / Andy Hubbs (T) Rob Clark / Roger Noon (T)	Division/Group		
Situation Unit		Division/Group		
Demobilization Unit	Nick Lawlor / Chris Carrrera	Branch		
GISS	Fred Postler / James Bryant	Division/Group		
FBAN	Marshall Turbeville	Division/Group		
IMET	Bob Nester	Division/Group		
Training Tech Spec	Claudia Soiza	Division/Group		
Documentation Unit	Joey Panzella	Division/Group		
Crew Tech Spec	Michael Steineke / John Russell	Air Operations Bra		Director: Rob Sonsteng
6. Logistics Section	V1	Air Support Grp Su	р	Stacy Hamilton / Brad Idol (T)
Chief	Ken Lowe	Helibase Manager		Byron Vance
	Milford Ferguson	-		
Supply Unit	Brian Robbins			L
Facilities Unit	Scott Irvine	8. Finance/Admini		
Ground Support Unit	Tom Stroing		Bill Winter	
Hired Equipment Tech	Jason Marsh	Deputy	Dale Barnett	
Communications Unit	John Aguilera / Chris Johns (T)	Time Unit	Denise Ehnat	
	Matt Lathrop / Justin Vanderlust (T)		Jason McDermott / A	
Motel Tech Spec	Paul Pumarejo	7	Joe Ekblad / Lori Mat	hiesen (T)
Ordering Manager	Richard Rice / Jesse Torres	Cost Unit	Joy Anderson (T)	
Prepared By: Name:	Keith Tsudama Position/Title:	RESL	Signature:	-7-
CS 203	Date/Time:	10/2/2016	2300 hours	



INCIDENT Weather Forecast



FORECAST NO: 5

NAME OF FIRE: Loma

PREDICTION FOR: Day/Night SHIFT

UNIT: IMET - Bob Nester

SHIFT DATE:

Oct 3, 2016

SIGNED:

TIME AND DATE

FORECAST ISSUED:

2100 Oct 2, 2016

Incident Meteorologist

WEATHER DISCUSSION: A weather disturbance in this cool northwesterly flow will impact the Loma fire once again producing another round of scattered showers. The potential for a shower or two is a bit greater today however any shower that moves over the area will produce less than .10" of rain. Expect winds to generally be from the north to northwest up to 10 mph. Rh values will continue to be high with pretty cool temperatures that struggle to get much above 60 degrees.

TEMPERATURES: Max: 58-64

Min: 40-45

Min HUMIDITY:

48-58% during the day

75-85% evening and overnight

20 FT WINDS:

Northwest to north 5-10 mph with a few gusts to 15 on the ridges.

Northwest to north 2-4 mph after 1800.

MARINE LAYER:

500 feet

EXTENDED FORECAST Tuesday through Friday The trough of low pressure responsible for the northerly winds and scattered showers will have moved east allowing for a return to dry and warmer weather with light southwesterly winds. Expect a slight increase in the marine layer each day. Temperatures will rebound into the 70s to lower 80s by the end of the week with min RHs in the mid to upper 20% range.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 006	TYPE OF FIRE: Wildfire
FIRE NAME: Loma Fire	OPERATIONAL PERIOD: 10/03/2016 0700-0700
DATE ISSUED: 10/02/16	TIME ISSUED: 1800
UNIT: CA-SCU-006912	SIGNED: Marshall Turbeville
	CIGILES. Wellman Paracette

INPUTS

WEATHER SUMMARY:

A weather disturbance in this cool northwesterly flow will impact the fire once again producing another round of scattered showers. The potential for a shower or two is a bit greater today however any shower that moves over the area will produce less than .10". Expect winds to generally be from the north to northwest up to 10 mph. Relative humidity values will continue to be high with pretty cool temperatures that struggle to get much above 60 degrees.

TEMPERATURES: Max: 58 – 64

Min: 40 – 45

MIN HUMIDITY: 48 - 58% during the day

75 - 85% evening and overnight

Typed/printed: Marshall Turbeville (FBAN)

20 FT WINDS: Northwest to north 5 – 10 mph with gusts to 15 mph on ridges. Northwest to north 2 – 4 mph after 1800.

OUTPUTS

GENERAL:

Weather conditions continue to moderate fire behavior allowing for containment and mop-up. Underlying drought stressed fuel conditions still exist with steep topography. The potential for torching trees has decreased. Spotting is a remote possibility from torching trees or rollout during dry and warm portions of the shift. Receptive fuel beds have been reduced by the increase in relative humidity over the past 72 hours. Larger dead and down fuels will continue to smolder. Energy Release Components (ERC) and 100-hour fuels have returned to near normal conditions. 1000-hour fuel moistures are increasing but are still below normal. Conditions will be favorable for mop-up.

FDFM: 8% (lowest/afternoon) LAL: 1

SPECIFIC:

Division E: Handline in steep terrain in timber litter fuels with unburned forest canopy. Potential for falling trees and rollout.

Division G: Ridgetop road and dozer line exposed to wind with islands and pockets below line.

Division M/N: Ridgetop line with varied elevation and fuel types.

Division P/Q: Ridgetop and canyon bottom line primarily in grass and oak woodland. Potential for rollout below slopovers with underslung line. Islands and areas of residual burning.

Division R: Varied elevation, fuel types, and fuel consumed by the fire. Fire has burned near bases and through the timber litter of large trees including Coastal redwoods. Islands and areas of residual burning. Potential for rollout.

Fire behavior for spot fires during optimal conditions burning upslope with wind and slope in alignment.

Fuel Type	Flame Lengths (feet)	Rate of Spread (feet/min)
Grass/Brush	4 – 5 (Head) 2 – 4 (Flanking)	Up to 10 (head)
Timber Litter	1 – 3 (Head) Less than 1 (Flanking)	Up to 2 (head)

Probability of Ignition: 40% in afternoon and early evening, lower during remainder of shift

Spotting Distances: Up to 0.3 miles

AIR OPERATIONS:

Cloud cover throughout day Sunrise: 0703 Sunset: 1851

SAFETY

- Be aware of rolling material on steep terrain.





LOMA INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES					
ALL	DRIVING HAZARDS	Slow Down! Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited passing room. Coordinate your movements on one-lane roads. Use warning devices when operating near traffic.					
ALL	FATIGUE/COMPLACENCY	Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue. Drink water before, during and after shifts, up to 1.5 gal. each shift. Be alert for signs of heat stress in yourself and others; use the buddy system. Eat small meals often and when possible.					
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.					
ALL	HAZARD TREES	Identify and isolate the area to provide for the safety of others. Flag and make proper notifications. Do Not Fall trees out of your certification level.					
ALL	MOP UP	Conduct thorough briefing for all personnel (inside rear cover IRPG). Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for stump holes and root cavities. Minimize exposure to smoke, and rotate personnel into clean as practical. Evaluate unburned islands/Increase situational awareness.					
ALL	FIRE SUPPRESSION REPAIR	Stay alert working around heavy equipment working in the area. Monitor safe working distances. Utilize communication with heavy equipment operators (radio or hand signals). Maintain accountability of personnel at all times. Avoid working below dozers, watch for rolling material.					
ALL	BACKHAUL	Use proper lifting techniques. Be aware of stump holes. Watch out for trip hazards and loose footing.					
ALL	Follow <i>Power Line Safety</i> guidelines (IRPG pg.24.) Communicate power line hazards to supervisor and hazard flag accordingly. Flag area around downed power lines and deny access. Treat all downed power lines as energized.						
ALL	PERFORM TAIL GATE SAFETY MEETINGS	Everyone should be briefed on the conditions and circumstances. regarding the fire and their assignments per the IRPG. Ensure all personnel have PPE, food, and water.					
Incider ICS 21:	nt Name: Loma Fire CA-SCU-006912	DATE PREPARED: October 02, 2016 1530 hrs Prepared by: Chad Thompson SOF(T) IMT2 And Thompson SOF					



LOMA HEALTH AND SAFETY MESSAGE



We Are **ALL** accountable for **SAFE** behaviors

INCIDENT: Loma Fire CA-SCU-006912 DATE: October 3, 2016
TIME: 0700-0700

Situational Awareness at All Times!

When It comes to Safety, The only thing worse than being oblivious to the unknown is ignoring the obvious....

Hazard trees: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Review and follow Hazard Tree Safety, pg. 22-23 in your IRPG.

Steep slopes/rolling material: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness.

Personnel: Manage yourself and those around you for fatigue. Drink fluids frequently and eat nutritious food regularly. As fatigue increases, injuries tend to increase also. Keep an eye on your crew and partner. Stay engaged and make smart decisions.

Driving: Slow Down! Drive defensively. Expect the unexpected around every curve. Drive with headlights and seatbelts on. There are narrow roads with limited passing room. Coordinate your movements on one-lane roads. Use warning devices when operating near traffic.

Complacency: All PPE must be worn, including shrouds, when working on the fire line. Mop up requires your situational awareness even without active fire. Unburned fuels can reignite suddenly and turn against you.

Mop Up: Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate unburned islands and stay alert.

Review your ICS 206 and know what to do in the event of a medical emergency.

Lookouts, Communication, Escape routes, Safety zones

Fire Suppression Repair

Stay alert working around heavy equipment:

- Utilize communication with heavy equipment operators (radio or hand signals).
- Monitor safe working distances
- Avoid working below dozers, watch for rolling material.
- Maintain accountability of personnel

Backhaul in Progress:

- Use proper lifting techniques,
- Be aware of stump holes
- Watch out for trip hazards and loose footing.

Incident Safety Officer: Chad Thompson SOF(T)

Incident Commander: Sean Kavanaugh

7

1. Incident Name: 2. Operational Period: LOMA Date From: 10/03/16 Date To: 10/04/16 3. Time From: 0700 I Time To: 0700 Branch: 4. Operations Personnel: Div/Group: E/G Operations Section Chief: Mike Inman Night Ops: Charlie Blankenheim Branch Director: Tom Lubas / Daniel Mcnamara (T) Echo/Golf Division/Group Supervisor:Louis Schiocchetti Staging Area: 5. Resources Assigned: Reporting Location, Special Equipment, Number of Remarks, Notes, and Information Resource Identifier Leader Personnel Request # Time Location STC CZU 9171C Murray, Sean P 17 E-174 0700-0700 **DP 70 STG SHU 9241G** Smutz, Jan 33 C-42 0700-1900 **DP 70 STG SHU 9244G** Davis, Jim 0700-1900 33 C-12 **DP 70 STG AEU 9273G** King, Martin 33 C-41 0700-1900 **DP 70 STG AEU 9274G** Gaines, Paul 27 C-5 0700-1900 **DP 70 W/T PVT E-23** Allen, Jim 1 E-23 0700-1900 **DP 70** W/T PVT E-237 Torres, Bill 2 E-237 0700-0700 **DP 70** SOFR GRONEMAN 0-17 Groneman, Graham 1 0-17 0700-0700 **DP 70** FEMP PAYNE 0-275 Payne, Darrel 1 O-275 0700-0700 **DP 70** FEMT FIELD O-279 Field, Jeff 1 0-279 0700-0700 **DP 70** SOFR Bucho (24 hr SOFR (+) Dryder 6. Work Assignments: Hold existing firelines. Identify suppression repair needs. Mop up 300' in from control line. Pull hose as needed. Backhaul all trash. 7. Special Instructions: Bold denotes a 12-hour resource STC CZU 9171C will patrol Div. E/G and Div. M/N after 1900 hours. 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes CDF C4 1 Command 151.4000 103.5 (T8) 159,3750 167.9 Tone 7 - Loma Prieta VFIRE 25 5 **TACTICAL** 154.2875 156.7 (T6) 154.2875 156.7 (T6) CALCORD 15 **MEDICAL** 156.0750 156.7 156.0750 156.7 CDF T13 13 A/G Tac 151.3775 192.8 (T16) 151.3775 192.8 (T16) **GUARD** 20 **EMERGENCY** 168.6250 168.6250 110.9 (T1) Emergency Use Only 9. Prepared by: Name: Keith Tsudama Pos/Title: RESL Signature: **ICS 204** Date/Time: 10/2/2016 2300 hours

1. Incident Name:		2. Operation	nal Period:				
LOMA		Date From:	10/03/16	Date To:	10/04/16	3.	
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personne	l:					Div/Group:	M/N
Operations Section Chie			: Charlie Blar	kenheim		Bit Cloup.	WITH
		ubas / Daniel Mcna	amara (T)				Mike/November
Division/Group Superviso	or:Matth	ew Houston				Staging Area:	on, Special Equipment,
5. Resources Assigned: Resource Identifier		1.00		Number of		Remarks, Notes,	and Information
			ader	Personnel	Request #	Time	Location
STC NEU 9232C		Webb, 7		17	E-184	0700-1900	DP 70
FEMP RILEY 0-411		Riley,		1	0-411	0700-1900	DP 70
FEMT CAMPBELL 0-409		Campbe	II, Brian	1	0-409	0700-1900	DP 70
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6. Work Assignments:							
Hold existing firelines.							
Identify suppression repair r Mop up 300' in from control							
Pull hose as needed. Backh		on a h					
	aui aii ti	asii.					
7. Special Instructions:	ara a 12	haur racauras					
All resources on Div. M/N	ale a 12	e-nour resource.					
8, Communications	(radio (and/or phone conta	ot numbors r	anded for this	assignment):		
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name CDF C4	1	Command	151.4000	103.5 (T8)	159.3750	167.9	
VTAC12	7	TACTICAL	154.4525	156.7 (T6)	154.4525	156.7 (T6)	Tone 7 - Loma Prieta
	++					156.7	
CALCORD	15	MEDICAL A/G Tac	156.0750 151.3775	156.7	156.0750 151.3775	1	
CUARD	1 1			192.8 (T16)	168.6250	192.8 (T16) 110.9 (T1)	Emanage Use Osle
GUARD	20 Koith T	EMERGENCY sudama	168.6250 Pos/Title:	RESL	100.0200	110.8(11)	Emergency Use Only
9. Prepared by: Name:	VAIIII I	Date/Time:		2300 hours	Signature:		
100 204		Date/ IIIIle.	101212010	2000 HOURS			

							
1. Incident Name:		2. Operation	nal Period:				
LOMA		Date From:	10/03/16	Date To:	10/04/16	3.	
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personne						Div/Group:	D/O
Operations Section Chie			s: Charlie Bla	ınkenheim		Div/Group.	P/Q
Annual of the second of the se		Lubas / Daniel Mcr	, ,			9	Papa/Quebec
Division/Group Supervis	or:Seth	Brown / Mark Lea	gue (T)			Staging Area	
5. Resources Assigned:				Number of			ion, Special Equipment, , and Information
Resource Identifier			ader	Personnel	Request #	Time	Location
STC AEU 9271C			Michael	15	E-30	0700-1900	DP 20
W/T SJS 13		Adam	s, Kevin	1	E-269	0700-1900	DP 20
W/T PVT E-231		Macke	y, Terry	1	E-231	0700-1900	DP 20
SOFR BUCHO 0-18		Bucho	, Robert	1	O-18	0700-1900	DP 20
FEMP AVILA O-276		Avila,	Manny	1	O-276	0700-1900	DP 20
FEMT WALLS 0-407		Walls, Wi	lliam Gura	1	O-407	0700-1900	DP 20
SOFR Groneman (2hr)	(from E/G)	····				
	,						
	Adjustine to the second				1		
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				 		-	
					 	 	
6. Work Assignments:	-			1		l	
Hold existing firelines.							
Identify suppression repair n	oode						
Mop up 300' in from control							
Pull hose as needed. Backh	aui aii t	rasn.					
7. Special Instructions:							
All resources on Div. P/Q							
STC CZU 9160C will patrol I	Div. P/C	and Div. R/S after	1900 hours.				
8. Communications	(radio	and/or phone conta	ct numbers r	needed for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4	1	Command	151.4000	103.5 (T8)	159.3750	167.9	Tone 7 - Loma Prieta
NIFC T2	9	Tactical	168.2000	0.0	168.2000	0.0	
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T13	13	A/G Tac	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
GUARD	20	EMERGENCY	168.6250		168.6250	110.9 (T1)	Emergency Use Only
9. Prepared by: Name:	Keith 7	ſsudama	Pos/Title:	RESL		, , ,	,,,
CS 204			10/2/2016		Signature:		

1. Incident N	lame:		2. Operation	nal Period:				
	LOMA		Date From:	10/03/16	Date To:	10/04/16	3.	
			Time From:	0700	Time To:	0700	Branch:	I
4. Operation	ons Personnel	:					Div/Croup:	D/C
Operations	s Section Chief	f: Mike I	nman Night Ops	: Charlie Blar	nkenheim		Div/Group:	R/S
1			ubas / Daniel Mcna	amara (T)				Romeo/Sierra
						Staging Area		
5. Resources					Number of			on, Special Equipment, , and Information
Resource Ide			Lea	ader	Personnel	Request #	Time	Location
STC SCU 91	60C		Gonzale	es, Sam	16	E-29	0700-0700	DP 30
STG SHU 92			Furia,	James	33	C-11	0700-0700	DP 30
W/T PVT E-2	16		Sorian	o, Eric	2	E-216	0700-0700	DP 30
W/T PVT E-2	17		Kelly, (Charlie	1	E-217	0700-1900	DP 30
SOFR HILL C)-94		Hill, I	Keith	1	0-94	0700-0700	DP 30
FEMP FOND	ACARO O-103	,	Fondacar	o, Andrew	1	O-103	0700-0700	DP 30
FEMT ALDRI	CH O-408		Aldrich,	Robert A	1	0-408	0700-0700	DP 30
							†	
							†	
6. Work Assi	anments:	***************************************						
Hold existing t	_							
1	ession repair n	eeds.						
' ' ' '	n from control I							
, ,	needed. Backha		ash.					
7. Special Ins								
	a 12-hour res	OUTCE						
Boild dolloloo	, a 12 110 a 110 a	, o u i o o						
8. Communic	eations	(radio s	and/or phone conta	ct numbers r	peded for this	assignment):	***************************************	
Name	4110113	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4		1	Command	151.4000	103.5 (T8)	159.3750	167.9	
NICF T3		10	Tactical	168.6000	0.0	168.0000	0.0	Tone 7 - Loma Prieta
CALCORD		15	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T13		13	A/G Tac	151.3775	192.8 (T16)	150.0730	192.8 (T16)	
GUARD		20	EMERGENCY	168.6250	102.0 (110)	168.6250	110.9 (T1)	Emergency Use Only
9. Prepared b	v. Namo.			Pos/Title:	RESL	100.0200	110.0 (11)	cinergency Use Only
ICS 204	y, Hallie.	Notur 1	Date/Time:		2300 hours	Signature:		
103 204			Date/Time:	10/2/2010	2300 HOURS			

Page 1 of 2

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1. Incident Name:	2. Operation	al Period:				
LOMA	Date From:	10/03/16	Date To:	10/04/16	3.	
	Time From:	0700	Time To:	0700	Branch:	Suppression Repair
4. Operations Personnel:					Div/Group:	East
Operations Section Chief: Mike Inmar		Charlie Blan	kenheim		Div/Group.	EdSt
Branch Director: Edgar Orre						
Division/Group Supervisor:Pete Feller	(RESP)				Staging Area	
5. Resources Assigned:			Number of			tion, Special Equipment, s, and Information
Resource Identifier	Lea	der	Personnel	Request #	Time	Location
CRW CZU Ben Lomond 2	Nichol	s, Jeff	16	C-56	0700-1900	DP 55
CRW CZU Ben Lomond 3	Thompso	n, Chris	16	C-21	0700-1900	DP 55
CRW CZU Ben Lomond 5	Honore,	Quinn	16	C-57	0700-1900	DP 55
CRW BEU Gabilan 5	Hamm, Na	athan M	16	C-16	0700-1900	DP 55
DOZPVTE-47 Demob	Greish	, Joel	1	E-47	0700-1900	DP 55
DOZ PVT E-48			1	E-48	0700-1900	DP 55
DOZ PVT E-50	Schankle	s, Daryl	1	E-50	0700-1900	DP 55
DOZ PVT E-153	Slotte,	Jessie	1	E-153	0700-1900	DP 55
W/T PVT E-19			1	E-19	0700-1900	DP 55
W/T PVT E-20			1	E-20	0700-1900	DP 55
W/T PVT E-238	Oilar, D	Ooug	1	E-238	0700-1900	DP 55
W/T PVT E-243	Malan,	Pam	1	E-243	0700-1900	DP 55
MAST PVT E-82	Nason,	Bryce	1	E-82	0700-1900	DP 55
MAST PVT E-83	Bishop,	Brad	1	E-83	0700-1900	DP 55
EXC PVT E-289	Walters	, Jim	1	E-289	0700-1900	DP 55
EXC PVT E-294	Simunaci, E	Brenden	1	E-294	0700-1900	DP 55
GRD PVT E-282	Koontz,	Kris	1	E-282	0700-1900	DP 55
GRD PVT E-284	Mcdonald	l, John	1	E-284	0700-1900	DP 55
FALM PVT O-351			1	O-351	0700-1900	DP 55
6. Work Assignments:	-				N.	

Complete suppression repair needs per Fire Suppression Repair Plan.

RESP's report progress to Situation Unit by 1800 for tracking.

Repair work only to be performed on repair needs from Loma Fire suppression efforts.

7. Special Instructions:

All resources assigned to Suppression Repair Branch are on a 12-hour shift.

8. Communications	Communications (radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CDF C4	1	Command	151.4000	103.5 (T8)	159.3750	167.9	Tone 7 - Loma Prieta			
NIFC T5	11	Tactical	166.7250	0.0	166.7250	0.0				
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7				
CDF T13	13	A/G Tac	151.3775	192.8 (T16)	151.3775	192.8 (T16)				
GUARD	20	EMERGENCY	168.6250		168.6250	110.9 (T1)	Emergency Use Only			
9. Prepared by: Name:	Keith 7	Гsudama	Pos/Title:	RESL	Signature:					
ICS 204		Date/Time:	10/2/2016	2300 hours	Signature					

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Page 2 of 2

		, , , , , , , , , , , , , , , , , , , ,		(100 20 1)	1 0	ige z oi z
1. Incident Name:		2. Operational Period				
LOMA		Date From: 10/03/1	6 Date To:	10/04/16	3.	
		Time From: 0700	Time To:	0700	Branch:	Suppression Re
4. Operations Persor	nnel:				Diviorant	Foot
Operations Section C	hief: Mike Inr	nan Night Ops: Charlie B	lankenheim		Div/Group:	East
Branch Dire	ctor: Edgar C	Orre (RESP)				
Division/Group Super	visor:Pete Fe	ller (RESP)			Staging Area:	
5. Resources Assigned	d:		Number of		Reporting Location Remarks, Notes,	on, Special Equipment,
Resource Identifier		Leader	Personnel	Request #	Time	Location
RESP CAMPBELL 0-4:	31	Campbell, Peter J	1	0-431	0700-1900	DP 55
RESP					0700-1900	DP 55
HEQB DRUMMOND O-	202	Drummond, James	1	O-202	0700-1900	DP 55
HEQB BOYCE O-286		Boyce, Michael	1	O-286	0700-1900	DP 55
HEQB DARNALL O-400	0	Darnall, Kristopher	1	0-400	0700-1900	DP 55
FEMP MCCRACKEN O	-414	Mccracken, Ryland	1	0-414	0700-1900	DP 55
FEMT LOPEZ O-410		Lopez, Ryan J	1	O-410	0700-1900	DP 55
DOZ E-296 (1	new)					
	new)					
	new)					
	new)					
	(0-4)					
					-	
				 	+	
			+		+	
			+			
				 		
				-	-	
				<u> </u>		
6. Work Assignments:						
		er Fire Suppression Repair	Plan.			
RESP's report progress t	to Situation U	nit by 1800 for tracking.				
Repair work only to be p	erformed on r	epair needs from Loma Fire	suppression ef	forts.		
7. Special Instructions:						
		sion Repair Branch are on	a 12-hour shiff			
All resources assigned	to Suppless	non Kepan Branch are on	a 12-110th Silli			
1						
1						
8. Communications		d/or phone contact number			T	
Name	(radio an	Function Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		Function Rx Freq Command 151.4000	Rx Tone 103.5 (T8)	Tx Freq 159.3750	167.9	
Name	Ch	Function Rx Freq	Rx Tone 103.5 (T8)	Tx Freq	+	
Name CDF C4	Ch 1	Function Rx Freq Command 151.4000	Rx Tone 103.5 (T8) 0.0	Tx Freq 159.3750	167.9	
Name CDF C4 NIFC T5	Ch 1 1 11	Function Rx Freq Command 151.4000 Tactical 166.7250	Rx Tone 103.5 (T8) 0 0.0 156.7	Tx Freq 159.3750 166.7250	167.9 0.0	
Name CDF C4 NIFC T5 CALCORD	Ch 1 11 11 15 13	Function Rx Freq Command 151.4000 Tactical 166.7250 MEDICAL 156.0750	Rx Tone 103.5 (T8) 0 0.0 156.7 192.8 (T16)	Tx Freq 159.3750 166.7250 156.0750	167.9 0.0 156.7	Notes Tone 7 - Loma Prieta
Name CDF C4 NIFC T5 CALCORD CDF T13	Ch 1 11 11 15 13	Function Rx Freq Command 151.400 Tactical 166.725 MEDICAL 156.075 A/G Tac 151.377 EMERGENCY 168.625	Rx Tone 103.5 (T8) 0 0.0 156.7 192.8 (T16)	Tx Freq 159.3750 166.7250 156.0750 151.3775	167.9 0.0 156.7 192.8 (T16)	Tone 7 - Loma Prieta

Page 1 of 2

			ICIAINEI		(age 1 01 Z
1. Incident Name:		2. Operatio	nal Period:		-		
LOMA		Date From:	10/03/16	Date To:	10/04/16	3.	
		Time From:	0700	Time To:	0700	Branch:	Suppression Repair
4. Operations Personn							West
Operations Section Chi			: Charlie Bla	nkenheim			
Branch Directi Division/Group Supervis	_	r Orre (RESP)	Len Ni	elson (n	w. 5	Staging Area	
5. Resources Assigned:	Hadyes (RESP)					ion, Special Equipment,	
Resource Identifier		Le	ader	Number of Personnel	Request #	Remarks, Notes	, and Information Location
STG TGU 9257G			Donnie	33	C-46	0700-1900	DP 10
CRW CZU Ben Lomond	1		Ryann	16	C-35	0700-1900	DP 10
CRW CZU Ben Lomond	4		, Ernie	16	C-36	0700-1900	DP 10
DOZ PVT E-72			, Mitch	1	E-72	0700-1900	DP 10
DOZ PVT E-73			, Travis	1	E-73	0700-1900	DP 10
DOZ PVT E-152			, Zach	1	E-152	0700-1900	DP 10
DOZ PVT E-171			s, Bill	1	E-171	0700-1900	DP 10
W/T PVT E-25			•	1	E-25	0700-1900	DP 10
W/T PVT E-187		Choat	te, Jim	1	E-187	0700-1900	DP 10
W/T PVT E-236		Grippi	n, Greg	1	E-236	0700-1900	DP 10
W/T PVT E-244			Anthony	1	E-244	0700-1900	DP 10
MAST PVT E-84			Watts, Matt		E-84	0700-1900	DP 10
MAST PVT E-85			Chuck	1	E-85	0700-1900	DP 10
MAST PVT E-86			Denis, Pat		E-86	0700-1900	DP 10
MAST PVT E-87			Morris, John		E-87	0700-1900	DP 10
CHIP PVT E-292		Raddiga	Raddigan, Adam		E-292	0700-1900	DP 10
CHIP PVT E-293		Burke	Burke, Tim		E-293	0700-1900	DP 10
GRD PVT E-281		Walter	Walters, Jim		E-281	0700-1900	DP 10
6. Work Assignments:					4		
Complete suppression repa	air needs	s per Fire Suppress	ion Repair Pl	an.			
RESP's report progress to	Situation	Unit by 1800 for tr	acking.				
Repair work only to be perf	formed o	n repair needs from	Loma Fire s	uppression ef	forts.		
7. Special Instructions:	-						
All resources assigned to	Suppre	ession Repair Brai	nch are on a	12-hour shift	t.		
8. Communications	(radio	and/or phone conta	act numbers i	needed for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4	1	Command	151.4000	103.5 (T8)	159.3750	167.9	Tone 7 - Loma Prieta
NIFC T6	12	Tactical	166.7750	0.0	166.7750	0.0	
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T13	13	A/G Tac	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
GUARD	20	EMERGENCY	168.6250		168.6250	110.9 (T1)	Emergency Use Only
9. Prepared by: Name:	Keith	Tsudama	Pos/Title:	RESL	Cianatura		
ICS 204		Date/Time:	10/2/2016	2300 hours	Signature:		

ASSIGNMENT LIST (ICS 204) Page 2 of 2

					, ,		
1. Incident Name:		2. Operation	nal Period:				
LOMA		Date From:	10/03/16	Date To:	10/04/16	3.	
		Time From:	0700	Time To:	0700	Branch:	Suppression Repair
4. Operations Personne						Div/Group:	West
Operations Section Chie		inman Night Op ar Orre (RESP)	s: Charlie Bla	inkenheim			
Division/Group Supervise			Lan Alie	Ica (new))	Stanian Ann	
5. Resources Assigned:	J1.2011	Intoyes (NESF)	Cert voic	T	T	Staging Area	tion, Special Equipment,
Resource Identifier		Le	ader	Number of Personnel	Request #	Remarks, Notes	s, and Information
FALM PVT O-352				1	O-352	0700-1900	DP 10
RESP WIMMER 0-88		Wimm	er, Ryan	1	O-88	0700-1900	DP 10
RESP MADSEN 0-257	Harve	/	, Douglas	1	O-257	0700-1900	DP 10
HEQB LUNDSFORD 0-19			rd, Zachry	1	O-198	0700-1900	DP 10
HEQB DEGRAFFENREID		nreid, Gino	1	0-401	0700-1900	DP 10	
HEQB (T) OAKLEY O-285		Thomas	1	O-285	0700-1900	DP 10	
FEMP HICKMAN 0-413		an, Kurt	1	0-413	0700-1900	DP 10	
FEMT BARLOW O-280		v, Larry	1	O-280	0700-1900	DP 10	
DOZ E-297 (n	eu)						2
	as de	mob)	***				
						1	
6. Work Assignments:							
Complete suppression repair	r needs	s per Fire Suppress	ion Repair Pl	an.			
RESP's report progress to S							
Repair work only to be perfo			-	suppression ef	forts.		
, , , , ,							
7. Special Instructions:							
All resources assigned to	Suppre	ession Repair Bra	nch are on a	12-hour shift	t.		
_		• • • • • • • • • • • • • • • • • • • •					
8. Communications	(radio	and/or phone conta	act numbers r	needed for this	s assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C4	1	Command	151.4000	103.5 (T8)	159.3750	167.9	Tone 7 - Loma Prieta
NIFC T6	12	Tactical	166.7750	0.0	166.7750	0.0	Tollo F Zolla Flora
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	
CDF T13	13	A/G Tac	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
GUARD	20	EMERGENCY	168.6250	(1.0)	168.6250	110.9 (T1)	Emergency Lies Only
9. Prepared by: Name:		rsudama	Pos/Title:	RESL	100.0200	110.0 (11)	Emergency Use Only
CS 204			10/2/2016		Signature:		

Prepared By	Rob Sonsteng	Operational Period - Time	0800 - 2000	Rescue Ship Information Holst/Rescue Air Amb	Phone	Location	Request Procedure for These Aircraft:	Trainee Name	alional and a second										Domorfo										rt Remarks			
	4	_	_		A P	Loo		H	-	-	L				+	+	-		Chart	+	3	\downarrow	+	-		\parallel	\parallel		Start		+	-
p	2, 2016	d - Date	3, 2016	ation 4 NM	5500' MSL	Long	/list htm	Phone	(530) 521-8052	(805) 338-4715	(530) 588-4516								Avail	L									Avail			
Date Prepared	Sunday, October 2, 2016	Operational Period - Date	Monday, October 3, 2016	TFR Information st #	5500' MSI 37° 06.86' Lat	121° 49.14' Long	a gov/tfr	ā	(230)	(802)	(230)								Helibase	SanMartin									Base			
Dat	Sunday	Operatio	Monday	TFR Request # Radius:	Altitude:	NOTAMS	http://ffr.faa.gov/tfr2/list.html	Name	Rob Sonsteng	Brad Idol	Byron Vance		Tim Shiffer						Make/Model	+									Make/Model			
epared	2	UMO	21	base Information Name San Martin atitude 37° 04.54	121° 35.48		if needed)		Robs	Bra	Byror		Ë					eded)	Type	9								ded)	Type			
Time Prepared		Shutdown	1921	Helibase Information Name San Martin Latitude 37° 04.54	Longitude 121° 35.48	Name Latitude	Longitude (use page 2 if needed)	Position	AOBD	ASGS	HEBM	ATGS	HLCO	HLCO				HELICOPTERS (Use page 2 if Needed	FAA#	4SH								FIXED WING (Use Page 2 if Needed)	FAA #			
And the first of t		Sunset	1850	efc, I. ED	ORMAT.	e Following		AM / FM										PTERS (US	Remarks					Crew/Hoist				WING (Dse	Remarks			
	20.4	Curton	1820	quipment NS TAKEN S DROPPI	IINUTES Files of Water	nd Provide tt The Area.		Tone	192.8				110.9	103.5		156.7	110.9	HELICO	Rer					Crev				FIXED	Ren			
ICS-220	1	Startup	900	Special E / GALLON	DECIMAL N	the AOBD ar		×	151.3775		175	000	169.4000	1250	0027	750	168.6250		Start		830			830	830				Start			
	Cuprico	Sullise	10,	Operations R OF DIPS OF DROPS	INUTES, C	diately Notify Ions and a Ma		XX.	151.		119.175	20,	169.4000	123,0250	150.1	156.0750	168.6		Avail		800			800	800				Avail			
MUS SNC			In alconomy	NS / NUMBER O	DEGREES. Noam / Agent with	ese Areas Imme 1 Number of Gal		Tone	192.8			2007	167.0	6:70					Helibase		San Martin			Alma	San Martin				Base			
AIR OPERATIONS SUMMARY	Incident Name	OMA	Safahi Motor L	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	AVOID AND APPLICATION OF Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	ir Ketardan / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.		¥	Simplex		Simplex	160 4000	159 3750	Simplex		Simplex	Simplex		Make/Model		S-64			UH1H	214				Make/Model			
AIF	Incide		ral Romarke	ACK ALL DIC	D Aerial Applicat	Information: L		Frequencies	ROUND	AIR / AIR Briefing	AIR / AIR KOTARY WING	AIR TACTICS	COMMAND	TOLC		CALCORD Med A/G	AIR GUARD		Туре		-			2	2				Type			
			Gene	TR.	AVOI,	וו אפומוטמווו י		Fredu	AIR / GROUND	AIR / AIR	AIR / AIR K	AIR TA	COMIN	OT.		CALCORI	AIRG		FAA#		CR)			106	(A)			:	FAA#			16

MEDICAL I	PLAN			NT NAME a Fire	2. DATE								
				5. INCIDENT MEDI	CAL AID	STATION	S					No.	
MEDICAL A	AID STATIONS					LOCAT					PARA	MEDICS	
MERT – with Physici	an			Base Camp (Base	hall Fiel	d w/CDC	")				YES	NO	
Will I Hysion	idea (Landard Control		85V.59				·)	NA PROPERTY.			X		
				6. TRANSP			1.3000	Mr. Sept.					
NAN		Т		A. AMBULAN		ICES	1						
IVAIN	VIC			LOC	CATION			Р	HONE		YES YES	NO NO	
Rural Metro				15 Vander Way, Sa				408-0	645-73	45	X	.,,-	
Cal Star Helicopter				Cohansey Ave, G	ilroy				252-50		X		
Cal Fire 106 (Day Hoi Stanford Life Flight	ist)			ident Helibase	14 -			Fireline Em				X	
Stanford Life Fright			300	Pastuer Dr, Palo A									
	AME			B. INCIDENT A	T AMBULANCES LOCATION DARAMEDIC								
IN/	AME				LOCATION PARAMEDIC YES NO								
Medic 71 (408) 819				Canada Del Oro S	0 0 1	,					X	110	
Medic 72 (408) 819-4580 Burrell Cal Fire						(25050 I	Highland V	Vay, Los	Gatos))	X		
						PITALS							
NAME ADDRESS Med Net Channel						EL TIME	PHO	VE _	HELI		BURN C	ENTER	
Med Net Channel Good Samaritan 2425 Samaritan Dr, San Jose						GRND 22	408-559-	2011	YES	NO	YES	NO X	
	N 37' 15.19 / W 121' 56.85					22	400-339-	2011	Λ			^	
Valley Medical Center				Ave, San Jose	8	26	408-885-	5000	X		X		
(Trauma)				W 121' 56.06									
Regional Medical Central (Trauma)				Ave, San Jose W 121' 50.91	8	30	408-259-	5000	X			X	
St. Louise Hospital				e Uno, Gilroy	10	10	408-848-	2000	X			X	
	N	37' 21.3	-	W 121' 34.27									
EMERGENCY FREQUE	ENCY: CDF	C4 151.4	-		GENCY PROCEDURES								
		ORD for			INJURY REPORTING PROCEDURES								
LINE EMERGENCY:					NATURE OF INJURY								
Crew Supervisor will conta complaint/condition and lo	act Division Super cation.	visor with	pati	ent			PATIENT_					-	
 Division/Grou 	p Supervisor conta				POINT	OF CON	TACT	TROPER	7377 47	D 0	DOVIND	_	
2. Co.	mmunications Uni					OF PICK	TON REQU TUP	DESTED	BY:AI	R G	ROUND	-	
	ons Unit contacts: ound or Air ambula	ance as re	ques	ted	LAT_	NT UNIT	LONG					-	
2. Op			,	1			H PATIEN	T: YES	N	10	-	*	
 Division Super 	rvisor or designee	will serve	as p		AGE_ SEX: M	ATT	FEMALI	-			-		
1. Ap	nergency on assign ore-assigned tactica	al frequenc	cy sł	1	SEA; W	ALE	_ FEWIALI						
IW:	I and only for dura	ation of ne	ed.	anel for emergency									
traffic as neede	ed and only for dur	ration of n	eed.	inci for emergency									
CAMP EMERGENCY:					ALI	LEME	RGEN	CIES	-Seci	ure th	ie area	1	
Contact Communications for Communication	or 911 response fol	llowing lo	cal p	procedures.		and i	dentify	witness	ses fo	r late	er		
	ical Unit Leader				inv	estiga	tion. K	eep an	accu	rate l	og of		
	 Crew Supervisor Logistics 						e	vents.					
	-Comps/Claims												
100 200). PREPARED B	Y: (Madi	al I	Init Leader)	10. REVJEWED BY: (Safety Officer)								
				tin VanderHulst (M	IEDL-T)	10. 10.	10	Calety	Onicer)			
, , rn							May		m	2001		1	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

		103 2	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO CO		A SNOIL	Z	
1. Incie	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	Period:		
	LOMA		Date:		10/2/16 Date From:	10/3/16	Date To:	10/4/16
			Time:		1800 Time From:	0700	Time To:	0200
4. Con	4. Communications							
ch#	Function	Name	Assigned To	Rx Fred	Rx Tone	Tx Fred	Tx Tone	A 250 M
-	COMMAND	CDF CMD 4	INCIDENT WIDE	151.4000	103.5	159.3750	167.9	TONE 7 (I OMA DRIETA)
2	SUPPORT	CDF CMD 11	INCIDENT WIDE	151.1675	103.5	159.3975	162.2	TONE 16 (LONG A DDIETA)
က								ONE 13 (COMA PRIE1A)
4								
5	TACTICAL	VFIRE 25	DIVISION E/G	154.2875	156.7 (T6)	154 2875	156.7 (TR)	
9							(21)	
7	TACTICAL	VTAC 12	DIVISION M/N	154.4525	156.7 (T6)	154 4525	156 7 (TB)	
80							(5.1)	
6	TACTICAL	NIFC TAC 2	DIVISION P/Q	168,2000	0.0	168 2000	C	
9	TACTICAL	NIFC TAC 3	DIVISION R/S	168.6000	0.0	168 6000	000	
7	TACTICAL	NIFC TAC 5	BRANCH FSR, EAST	166.7250	0.0	166.7250	0.0	FIRE SUPPRESSION BEBAIR
12	TACTICAL	NIFC TAC 6	BRANCH FSR, WEST	166.7750	0.0	166.7750	0.0	FIRE SUPPRESSION PEDAID
13	AIR TO GROUND	CDF TAC 13	INCIDENT WIDE	151.3775	192.8 (T16)	151.3775	192.8 (T16)	TE COL TECCION NELVIN
14							(2)	
15	EMS COORDINATION	CALCORD	INCIDENT WIDE	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
16	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9 (T1)	
17							/ \	
18								
19								
20	EMERGENCY ONLY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110 9 (T1)	
5. Spec	5. Special Instructions						(11) 2:21	
			,					
6. Prep	6. Prepared by (Communications Unit Leader): Name:	nit Leader): Namo		Chris Johns		Signature.		
ICS 205	2					Date/Time: 10/2/16	7/16 1800	
						Date HILLS 101		

FIRE SUPPRESSION REPAIR

LOMA INCIDENT CA SCU-006912

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities, it is not the repair of areas damaged by the fire. We cannot upgrade facilities beyond their pre-fire condition.

Start Early!

Repair work should start as soon as practical. However, repair activities shall not hamper or conflict with fire suppression actions. When possible, construct waterbars on dozer lines, hand lines, and safety zones concurrent with line construction or mop-up operations. Scattered trash shall be collected and deposited at Drop Points. Police your areas.

Repair Site Inventory:

Report Fire Suppression Repair needs as soon as possible. The Suppression Repair Group will evaluate each site, develop a specific repair plan, and schedule an appropriate repair with necessary resources.

Infrastructure Damage:

Report the location and type of suppression damage to infrastructure. Common examples include:

- Fences /gates
- Culvert/ Bridge/ Other watercourse crossings
- Water sources
- Utility distribution line; above/below ground.
- Restore barriers on roads previously closed but opened for suppression activities.
- Remove trash and debris, including flagging and signs when no longer needed.
- Misc. damage to residential property.

Natural Resource Damage:

This category represents repairing problems caused by fire suppression activities (direct effect) and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect).

- Construct drivable waterbars or rolling dips on unsurfaced roads.
- Construct waterbars on all dozer and hand lines according to the following Specifications: Water bars shall be cut diagonally into firm soil at least 6" deep and have a berm at least 12" in height. Water bar should have a 30-45 degree angle to the fall line. Outlets must be open and directed onto the least erodible material possible.

Line or Road Gradient (%)	0-10%	11-25%	26-50%	>50%
Waterbreak Spacing	100'	100'	75'	50'

- Remove (or breach) all berms created by suppression activities unless necessary to divert runoff from a sensitive site.
- Remove soil and debris from culverts and drainage facilities deposited by fire suppression activities.
- All slash, soil, and debris deposited into watercourses shall be removed and stabilized as feasible.
- All work within 100 feet of a watercourse, cultural site or other sensitive location shall be performed by hand crews to avoid further damage and with guidance from the FSR Group.

Cultural Site Damage:

Immediately report any known or suspected archaeological/historical site through chain of command to the incident Archaeologist and/or the Fireline Suppression Repair Group. This includes air tanker drops upon a site. Use least disturbing suppression methods possible unless life safety is at risk. Flag site perimeter for identification. Removing or disturbing any artifact is not permissible.

Comp Claims Issues:

Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to Comp Claims for processing. Examples of such issues include damage to pavement, bridges, pipelines, etc.

LOMA INCIDENT

CA-SCU-006912

Fire Suppression Repair Reporting

Submitter (Name/Reso	urce):	Cell Phone #: Date:
DIVISION/ GROUP	LOCATION DESCRIPTION (ADDRESS or LAT./ LONG)	REPAIR TYPE & DESCRIPTION (INDICATE ANY HAZARDS!)

Please turn into the Plans Section at the end of each shift.

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 page 1 of 2 (1/07) DOC. NUME												
LOCATION / INC	IDENT NAM	E:	INCIDENT NUME	BER:	UNIT:	REGION:	DATE:					
THE FOLLOWING	3 ARTICLES	WERE: (b	proken, left on line, dar	naged, or other)	1	1	DATE OF	OCCURRENCE:				
QUANTITY	UNIT OF MEAS.	CAL FIR	E STOCK NUMBER E WHENEVER ASSIGNED)	(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	DESCRIPTIO MODEL, TYPE, ETC., TO TE DATA TO EFFECTIVEL PROPERTY.)	N CLEARLY DESCRIBE Y IDENTIFY EQUIPME	THE ITEM, ENT OR	PROPERTY NUMBER				
			-									

						91	-					
						70 A						
								7 · · · · · · · · · · · · · · · · · · ·				
LOCATION OF IT	EMS:											
REMARKS:												
	SI	GNATU	RE OF PERSON (CERTIFYING OC	CURRENCE AS	DESCRIBED)					
SIGNATURE:	SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED GNATURE: PRINTED NAME: TITLE: DAT											
UNIT SUPERVISOR'S APPROVAL												
COMMENTS:	OMMENTS:											
SIGNATURE OF L	INIT ADMIN	ISTRATOR	R:	I	TITLE:		DATE:					



DEMOBILIZATION PLAN Loma Fire CA-SCU-006912



DEMOB PROCEDURES

- CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH THE "QR" CODE ON THE I.A.P. COVER OR ON LISTS POSTED THROUGHOUT CAMP. ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME. EARLY ADMITTANCE WILL NOT BE ALLOWED.
- PICKUP A DEMOB CHECKOUT FORM (ICS-221) FROM THE DEMOB UNIT, THEN GO TO THE FOLLOWING UNITS TO OBTAIN THE NECESSARY SIGNATURES:
 - ✓ SUPPLY UNIT
 - ✓ COMMUNICATIONS UNIT
 - ✓ GROUND SUPPORT/VEHICLE INSPECTION***
 - ✓ DOCUMENTATION UNIT
 - ✓ TIME UNIT
 - ✓ TRAINING UNIT (IF APPLICABLE)
 - ✓ ACCOMMODATIONS (IF APPLICABLE)

***VEHICLE INSPECTION:

- O THE DEMOB UNIT WILL INFORM YOU IF THE VEHICLE NEEDS TO BE INSPECTED.
- You must have the ICS-221 Demob form with you at vehicle inspection.
- O A VEHICLE INSPECTION TIME WILL BE PROVIDED WHEN YOU INITIALLY ARRIVE TO THE DEMOBILIZATION UNIT.
- DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT

RETURN THE COMPLETED ICS-221 FORM TO THE DEMOB UNIT AND TRAVEL HOME SAFE!

TRAINING SPECIALIST MESSAGE

Tuesday, October 4th at 1900 hrs. is the deadline to close the training package for this incident.

Regardless of home agency, in order to ensure incident documentation of any training assignment – You <u>must</u> <u>close</u> your assignment with Training.

Bring a completed individual performance rating

ICS 225/Taskbook/Qualifications card And Evaluator's Recommendation to the exit interview.

Remember: NO DOCUMENTATION - IT DIDN'T HAPPEN!

Thank you

Claudia Soiza 949 632-7813

SHIFT TICKET EXAMPLE

Request Number

DOZER DUDE

EMERGENCY SHIFT TICKET and EVALUATION FORM

Incident or Project Name

	CHIMNEY FIRE CASLU 008948 E#								BOB SMITH	TOM SMITH			
Agreement Nu	mbor			~	3				Operator Fur	Contraction of the last of the			
Souloment Me		XXX - (AUUUUL	- 00				X	Contractor Operating Supplie	Government			
	CA	T				MX80		X	 Contractor	Government			
Bortal Number					Licence Number	0, 110		Ë	Equipmen				
	1	11111			1	11111		X	Inspected	X Under Agreement			
Beds	7		V	Equipo	nent Use	rs / Miles			Released by Government				
Mo / Day	Start	Stop	Work		(Circle) (Hours Day		•	Rem	Withdrawn by Contractor erks/Comments **				
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8/4	0001	0700	7		DIV	M		- NO	DAMAGE/ NO	CLAIMS			
				Vendo	r Rating		·	Govl F	top. Hame and Position - PRINT				
				Poor	Avg. Good	Exc.	N/A	Mike Weber					
	mance Expe				Vandani	2-4:-		GOVL F		tlahau			
		tking Conditi	on		Vendor I	Katır	1g	Mike Weber Contractor Signature					
-	Operator Skill Level must be done.							Bob Smith					
	Operator's Cooperation Level							Dato Time					
	Overall Performance							1	08/04/15	0800			
	* NOTE: Any rating of POOR requires an explanation in Comment Sec **Final evaluation or for more documentation, use an ICS Form 230 or equ									CALFIRE 297			
Pink -	Pink - Finance Blue - Home Unit HE Coordinator Yellow - Vendor							lent.	White - Govt Repre	(Rev 3-2011)			
	EMERGENCY SHIFT TICKET and EVALUATION FORM Contractor Name												
					er will complete this form each shift			EXCAVATOR COMPANY					
incident or Proje		7/5/5/			Control of the second second second	equest Number		Operator #1 Operator #2					
Agreement Num	CHIMNE	YFIRE		C	ASLU 008948	E1	# Here	_	BOB SMITH				
Agreement Num	IDOP		XXX	(_ nn	0000 - 00			X	Operator Furn				
Equipment Metu	········		700	(- 00	Equipment Model / Type			1	Operating Supplies	Government Furnished By:			
		CAT			EXCAVA	TOR F	900	X	Contractor	Government			
Bedal Number	VDAFO	400	2040		Licence Humber				Equipment	Status			
	IXP3ESI	MP1423		Egulpm		99999			Inspected	X Under Agreement			
Date					The same of the sa	/ Miles			Released by Government Withdrawn by Contractor				
Mo / Day	Start	Stop	Work	T	Assigna			The same of	rks/Comments ***				
8/3	0001	700	7	T	OFF S			1					
8/3	0700			+			AID	1 0	PERATOR				
		1900	12	\vdash	SUPPRESSIO		AIR	NC	DAMAGE/ NO	CLAIMS			
8/4	1900	2400	5	<u> </u>	OFF S	HIFT							
			-	Vendor oor	Avg. Good	Exc.	N/A	Govi, Re	p. Name and Position - PRINT Mike We	eher			
Viet Perform	ance Expec	tations			7119.		(W/V	Goyl, Ra	p. Signature	3501			
		dng Conditio	n		Vendor R	latin	g		Müken	leber			
Operator Sk	III Level						•	Centracto	or Signature				
Operates Sa					must be	done	2		Bob Sm	rith			
Operator's C Overail Perio	coperation I	Level	-				-	Date		lmo OOOO			
yean ren	ATTRITION	* NO	TE: Anv	atino ef	POOR requires an expla	nation in Co	mment Section		08/04/15	0800 CALFIRE 297			
-		**Final	evaluation	or for m	nore documentation, use	en ICS For	m 230 or equival	ent.		(Rev 3-2011)			
Pink -	Finance		Blue - Hon	te Unit I	HE Coordinator	Yellow	- Vendor		White - Govt Represe				

Turn shift tickets into Finance.



CAL FIRE INCIDENT MANAGEMENT TEAM WATER USAGE PLAN



California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- · Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- · Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, Water Usage Reports) and develop a plan to replace water.
- · Make arrangements for reimbursement and damage claims if needed.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-.

- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- · Review this check list and brief daily.

Water Usage Guidelines

IMT2 WATER USAGE REPORT

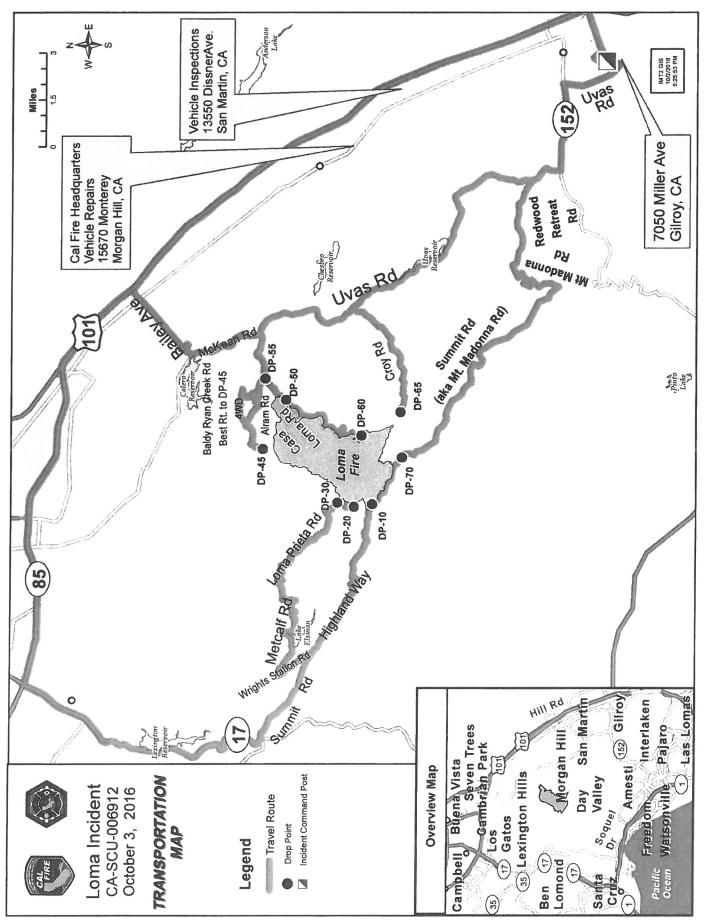
Ex. 9/28/16	E.			x. DIV A	RESOURCE ID:
NCT OF VENDOR NAIV	ici	Ex. CAL FIF	RE/AAA W	/ater	Ex. WT5:
WATER SOURCE LOCATION Address, DP #, Lat-Long, etc.	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner and Contact Number if known **
				-	

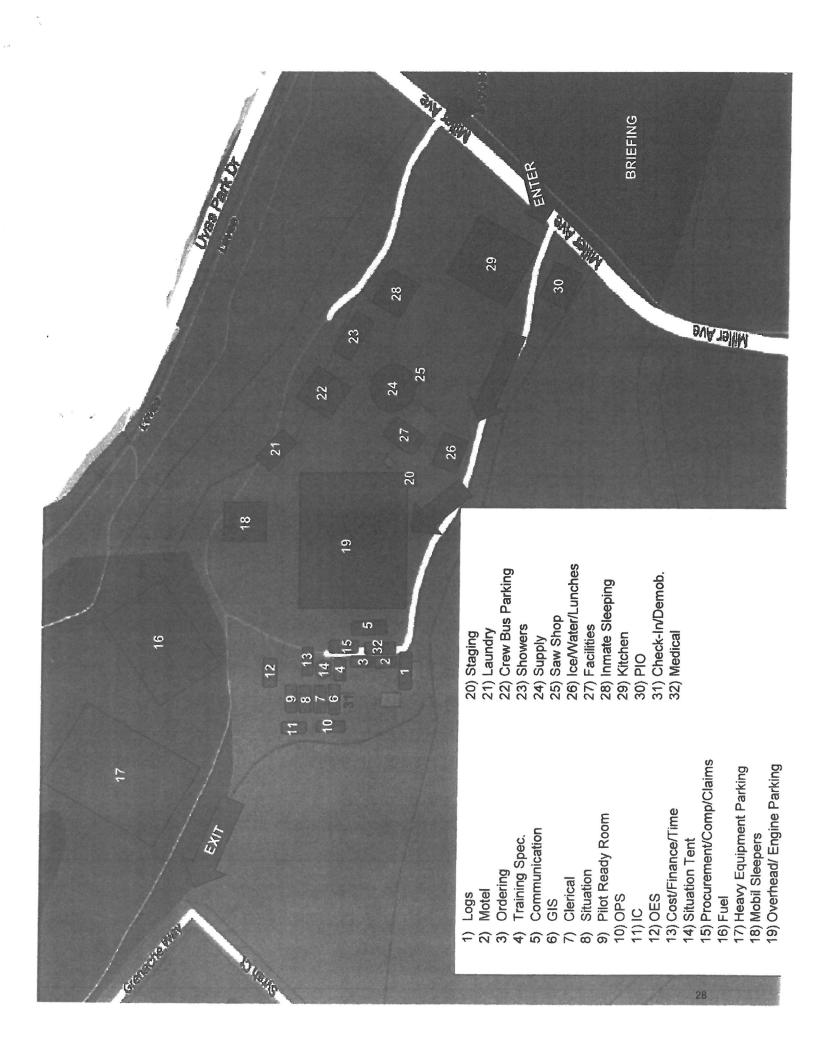




The intent of this document is to track, record and validate the amount of water used on an incident. It is not intended to review the performance of equipment using the water on an incident.







ACTIVITY LOG (ICS 214)

1. Incident Name:	1. Incident Name:		Date From: Date	
		2. Operational Period:	Time From: HH	MM Time To: HHMM
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	igned:			
Na	me	ICS Posit	ion	Home Agency (and Unit)
7. Activity Log:	TAL-4-11- A-0-20-			
Date/Time	Notable Activities			
	lame:	Position/Title: Date/Time: Date		Signature:
ICS 214, Page 1				

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date	Date To: Date
		z. Operational Period.	Time From: HHMM	Time To: HHMM
7. Activity Log (co				
Date/Time	Notable Activities			

	-			
8. Prepared by: N	ame:	Position/Title:	Signa	iture:
CS 214, Page 2		Date/Time: Date		